6-0642

LOG OF WELL

B

TU

10

DEVT. IN PRITT THE THE PRODUCT OF A STANKS Promo To- The NY PET THE THE THE PRODUCT OF A STANKS Promo To- The NY PET THE THE THE PRODUCT OF A STANKS Promo To- The NY PET THE THE THE PRODUCT OF A STANKS Promo To- The NY PET THE THE THE THE THE THE THE PRODUCT OF A STANKS Promo To- The NY PET THE	LOG OF WELL							
Frank (Copenty of Leavery 19.5 % Chapted line 29 days for the shift speak for the state of report of the shift speak for the state of report of the shift speak for the state of report of the shift speak for the state of report of the shift speak for the state of report of the shift speak for the state of report of the shift speak for the state of report of the shift speak for the state of report of the shift speak for the state of report of the shift speak for the state of report of the shift speak for the state of report of the shift speak for the state of report of the shift speak for the shift speak for the shift speak for the state of report of the shift speak for the shift	KIND OF ROCK OR OTHER MATERIAL			DEPTH	DEPTH, IN FEET		The sale	
British Lays & quarty 10.3 34 17.8 " Leave and Leave 18.1 41.5 13.4 " Justy new 41.5 15.2 33.7 Con much broke 75.2 88 13.8 " Joseph prent quarty 88 99.1 11.6 " Jays prent quarty 125.9 128.8 3.9 several seame 128.8 191.4 12.6 " Yora homblens 4 191.4 197.9 6.5 lays pract quarty 191.4 197.9 6.5 lays pract quarty 191.4 197.9 6.5 Lays pract granty 191.4 197.9 6.5 Depart in 128.7 pr 155 1 Short for 190 6 rot certain which the root 175.7 press 185.8 191.4 197.9 Depart in 128.7 pr 155 1 Short for 190 6 rot certain which the root 175.7 press 185 185 185 185 185 185 185 185 185 185	(Give color and fell whether hard or soft)			From-	То-	IN FEET	REMARKS (Especially information as to water found)	
British Lays & quarty 10.3 34 17.8 " Leave and Leave 18.1 41.5 13.4 " Justy new 41.5 15.2 33.7 Con much broke 75.2 88 13.8 " Joseph prent quarty 88 99.1 11.6 " Jays prent quarty 125.9 128.8 3.9 several seame 128.8 191.4 12.6 " Yora homblens 4 191.4 197.9 6.5 lays pract quarty 191.4 197.9 6.5 lays pract quarty 191.4 197.9 6.5 Lays pract granty 191.4 197.9 6.5 Depart in 128.7 pr 155 1 Short for 190 6 rot certain which the root 175.7 press 185.8 191.4 197.9 Depart in 128.7 pr 155 1 Short for 190 6 rot certain which the root 175.7 press 185 185 185 185 185 185 185 185 185 185	Gravel			1 Otron	6.9	6.9	VV	
Division Jays of Junty 20.3 28.4 17.8 " Justy new 41.5 15.2 33.7 Con much broke 15.2 for Junty new 41.5 15.2 33.7 Con much broke 17.2 for 17.8 " Joseph product granty 88 99.1 11.6 " Jays product granty 125.9 128.8 2.9 several seame 128.8 191.4 12.6 " Yora homblend y 191.4 197.9 6.5 lays product granty 121.4 197.9 6.5 lays product in 128.7 for 128.8 191.4 12.6 Porces can accord granty 128.8 12.8 12.8 Porces can accord granty 128.8 12.8 12.8 Porces can accord granty 128.8	Gravel and land der			19		1 Stern	340/11	
" Just's very 41.5 13.4 13.4 13.4 13.4 13.4 13.4 13.4 13.4 13.4 13.5 13.4 13.5	O C C S XX			0.1		3,7		
" Just new 41.5 75.2 33.7 Core much broke " Joseph prent greate 75.2 88 13.8 " Joseph prent greate 88 99.1 11.1 " Jarge friend of bowley 125.9 128.8 3.9 several steams " Jarge friend of bowley 125.9 128.8 3.9 several steams " More bomblend & 191.4 197.9 6.5 layinger out greatly Percur car accord 74.5 % Chapted lime 19 day Percur car accord 15 for how any time 49½ - 10 hr. shifts Percur car accord 15 for how a for the following time 49½ - 10 hr. shifts Percur car accord 15 for how a for the following time 15 for the following time 16 for the following time 18 for the following ti	Mess Large to quark			X0.7311	28.1	17.8		
" Josephant questa 75,2 88 13.8 " Josephant questa 75,2 88 13.8 " Josephant questa 75,2 88 13.8 " Jaya parent of horstay 125,9 128.8 2.9 Jevent steams " More homblend & 191.4 197.9 6.5 layer precest questay Percest car (economy 74.5% Chapter lime 29 days Percest car (economy 74.5% Chapter lime 49½ - 10 hr. shift Story in 1885 per 1875 horstay time 49½ - 10 hr. shift Story in 1885 per 1875 horstay time 49½ - 10 hr. shift FEET TOKENS TEST IN FORMAN is actual date of testor SECOND MINISTER STORY OF 1885 his is actual date of testor TOKENS TOKENS TEST IN FORMAN is actual date of testor SECOND MINISTER DATE OF 1985 his actual date of testor TOKENS TEST IN FORMAN is actual date of testor TOKENS TEST IN FORMAN INDICATE date of reports 50 35 41-35" 102 25 11-30" 104 106 30 11-30" 109 108 11-30" 109 120 100 11-30" 109 134 190 20'-00" 108	n\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Occasion	il seams	28.1	41.5	13.4	Jan July Coly	
" Joseph prent quests 75,2 88 13.8 " Joseph prent quests 88 99.1 11.1. " Jary facent of horstay 125.9 128.8 2.9 Jeveral steams " 128.8 191.4 12.6 " More hornbland & 191.4 197.9 6.5 larger per cut questly Percent con vecorey 74.5 % Chapted lime 29 days Percent con vecorey 74.5 % Percent lime 29 days Percent con vecorey 74.5 % Percent lime 29 days Percent con vecorey 74.5 %	11	Justy /	veine	41.5	75.2	33.7	Pare and harle	
" Jarge fercial good 88 99.1 11.1 1.2 1.8 1.8 1.9 1.8 1.9 1.8 1.9 1.8 1.9 1.8 1.9 1.8 1.9 1.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	17 1	and have	Kouarton	1125.2			Co a Muco Nodell	
" Jange forced of howley 125.9, 128.8 2.9 several steams " Jange forced of howley 125.9, 128.8 2.9 several steams " Just homblend & 191.4 197.9 6.5 larger for cont quarty Percent con vicory 74.5 % Chapiel lime 19 days Percent con vicory 74.5 % Chapiel lime 19 days Percent con vicory 74.5 % Chapiel lime 19 days Percent vicory pressure September 19 12 12 12 12 12 12 12 12 12 12 12 12 12	n of	0 .	I			4 - A D	61	
" Jays perent of bombley 125.9 128.8 2.9 Jevery Steams " War homblend & 191.4 197.9 6.5 large per cut quarty Percet car vecory 74.5% Claps lime 29 day Porotity pressure 1875 when 1900 & not certain whether the server in 188. PER 1875 free (1.90) & not certain whether the PET 19 1 1900 1900 1900 1900 1900 1900 190	• • • • • • • • • • • • • • • • • • • •	rage perce	gung					
" more homblend of 191,4 197,9 6.5 larger per cent quarty Percent car recovery 74.5% Chapted lime 39 days Proposity pressure (ST) June (2, 1907 & rat certain which the sound 1887 per (ST) June (2, 1907 & rat certain which the per (2, 1907 & rat certain which the per (3, 1907 & rat certain which the per		6-06	THE MET	99.1	125.9	26.8	and and	
" more homblend of 191,4 197,9 6.5 larger per cent quarty Percent car recovery 74.5% Chapted lime 39 days Proposity pressure (ST) June (2, 1907 & rat certain which the sound 1887 per (ST) June (2, 1907 & rat certain which the per (2, 1907 & rat certain which the per (3, 1907 & rat certain which the per	Ja	nge percant	of hornfley	1725.9	128.8	2.9	several steams	
Percus con vectory 74.5 % Chapat lime 29 days Percus con vectory 74.5 % Chapat lime 29 days PORDITY PRESSURE TO TO THE LESS PER TEST MAINER 100 CL. 1907 & rot certain which the rest of 12 for 12 for 12 for 12 for 12 for 13 for 14	n			128.8	191.4	62.6	1 14	
Percus con recovery 74.5% Chaput lime 29 days Proposity pressure 157 must per 158 must be gt - 10 hr. shift Depth in 185 per 158 must be garden the contain which the separate min and separate min and separate min and separate min and separate date of reports 50 35 41-35" 102 76 35 41-30" 14 76 35 11-30" 14 106 50 12-00" 33 120 100 11-30" 109 134 100 100 100" 08 134 100 100 100" 08 134 100 100 100" 08 134 100 100 100" 08 134 100 100" 08 134 100 100" 08 134 100 100" 08 134 100 100" 08 134 100 100" 08	" more hamblend &							
PORDITY PRESSURE (BT) Working time 29 days PORDITY PRESSURE (BT) Working time 49 to 10 hr. shifts SEPTITE IN LENGTH OF LENGTH OF LESS IN GENERAL IN FEET TEST IN GENERAL IN TEST IN GENERAL BATE of Exton MIN. AND SECOND NIN. AND SECOND	71			7.7.1.7	111.1.	613		
PORDITY PRESSURE (BT) Working time 29 days PORDITY PRESSURE (BT) Working time 49 to 10 hr. shifts SEPTITE IN LENGTH OF LENGTH OF LESS IN GENERAL IN FEET TEST IN GENERAL IN TEST IN GENERAL BATE of Exton MIN. AND SECOND NIN. AND SECOND	Large							
RORDITY PRESSURE TO DE Warking time 49½ - 10 hr. shifts SELARE IN. DEDITY IN LEARCH OF LEEN FILESS IN FEET TOST IN EGYLOWS GO actual date of textor MINI AND SECAND MINI TE 50 35 41-35" 100 25 12-0" 66 76 30 11-30" 11 70 50 11-30" 14 100 50 12-00" 06 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08	Catalon G Village			10.3		h	et .	
RORDITY PRESSURE TO DE Warking time 49½ - 10 hr. shifts SELARE IN. DEDITY IN LEARCH OF LEEN FILESS IN FEET TOST IN EGYLOWS GO actual date of textor MINI AND SECAND MINI TE 50 35 41-35" 100 25 12-0" 66 76 30 11-30" 11 70 50 11-30" 14 100 50 12-00" 06 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08 134 140 20"00" 08	Percet core recovery 74.5			70 O	april	time	29 days	
DEDITIFIN JENGTH OF LENGTH & LOSS IN POOL FOR CERTAIN Whech, the PET IN LENGTH & LOSS IN COLORS Whether the SECOND MINIOTE Late of report. 50 50 41-55" 1.02 25 22-0" 66 76 35 41-20" 69 25 11-30" 444 106 50 91-50" 61 25 12-00" 33 120 100 11-30" 109 120 120 100 109 120 120 100 109 134 100 120 100" 108 134 100 120 100" 108 134 100 120 100" 108 134 100 120 100" 108 134 100 120 100" 108 134 100 120 100" 108 134 100 120 100" 108	Dulier	DRESCURE	1	11/2	10	tical	606 1 1 1 10	
TEST TEST NO FALLOWS CONTROL CALCAL LAT of tellows SECONDS SECONDS NUMBER LAT of tellows LAT OF TELL	HOKOMY	IN CBS. PER	PETE	2 0	1	Lune 4	72 -10 m. suff	
TEST 10 GREATS GOLDAN date of technol SECONDS MINIOTE date of reports	DEDTH IN	LENGTH O	LENGTH &	LOSS IN	70/ 6	not cer	tay whether the	
76 35 7'-35" '66 76 35 4'-20" '69 106 35 4'-20" '69 106 50 4'-30" '69 106 50 4'-30" '69 120 400 11-30" '09 134 190 20'-00" '08 134 190 20'-00" '08 134 190 20'-00" '08	FEET	MIM. VAND	TEST IN	GOLLONS.		isad	ture date of tector	
76 35 7'-35" '66 76 35 4'-20" '69 106 35 4'-20" '69 106 50 4'-30" '69 106 50 4'-30" '69 120 400 11-30" '09 134 190 20'-00" '08 134 190 20'-00" '08 134 190 20'-00" '08		SECANDS.	SECONDS	MINUTE		dal	i of report.	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	50	3.5	7'-35"	1.02				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			121-011	- 42		34		
120 80 12'-00" 33 120 80 12'-00" 06 134 140 20'-00" 08 100 12'-00" 08 134 100 12'-00" 08 130 12'-00" 08	76	3.5	4'-20"	69	*************	*************************		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100	80		44			(1986	
120 80 11'-30" 109 134 140 20'-00" 08 134 100 12'-00" 08 130 12'-00" 05	106	50	6'-00"	33	***************		49 19	
134 140 20-00" 108	100	100	11'- 30"	109		11	the state of the s	
134 100 12'-00" .08	120			.06	(6		J 7/6	
50 22 200 203	134	140	20 - 00 "	- Committee of the Parket of t	Man I			
E. S. SOTERHARDS OFFICE 6—9642			22'-00"	202	in the	2 En 1		
V. S. SOTERHUSSYF PROPERTY 6-9042		+ 1/V	Just 1	13-16	<u>}</u>			
	3	n-1- Dinasa i		N. S. SOYERHMENT PROVES	6-9642		201 25 160	